

WEST Search History for Application 10527438

Creation Date: 2009082821:29

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
Candida near antarctica and lipase near b	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-28-2009
(Candida near antarctica and lipase near b) and \$219	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-28-2009
(Candida near antarctica and lipase near b) and \$219 near (leucine or glutamine or histidine or arginine or lysine or serine or threonine or aspartic near acid or aspartate or glutamic near acid or glutamate)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-28-2009
(Candida near antarctica and lipase near b) and \$278 near (proline or leucine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-28-2009
Candida near antarctica and lipase near b same (leucine or glutamine or histidine or arginine or lysine or serine or threonine or aspartic near acid or aspartate or glutamic near acid or glutamate)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-28-2009
Candida near antarctica and lipase near b same (leucine or glutamine or histidine or arginine or lysine or serine or threonine or aspartic near acid or aspartate or glutamic near acid or glutamate) same (mutation or mutant or altered or disrupted or amino near acid near substitution)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-28-2009